COOXIC SCHOlar read single operation "block non-contiguous"

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Method of multiple text selection and manipulation

KW Deike, HY Amro - US Patent 6,240,430, 2001 - Google Patents

... Non- contiguous blocks of text must be selected, cut or copied, and pasted with separate operations directed at each block of contiguous text ... Read only memory (ROM) 68 is mapped into the microprocessor 62 address space in the range from 640K to 1 ... 2D in a single operation. ...

Cited by 6 - Related articles - All 2 versions

Analysis of space allocation in a generally fragmented linear store

CHC Leung - Acta Informatica, 1987 - Springer

... With storage allocation, two modes of **operation** could be iden-tified: contiguous allocation and non-contiguous ... t units of free space; ie the total access distance travelled by the read/write head ... is [t+ U(t)], with the t units of space need not be allocated in a single contiguous block ...

Cited by 1 - Related articles - All 3 versions

Compression of buffered data

WC Collette, RL Cain, BA Johnson, S Flattum, ... - US Patent 2003 - Google Patents

... When the first compression control block is algorithm, and is embodied in a **single** device. One example read>these registers are provided with the values of control of such a compression device is an ALDC1-20S-HA manu- block locations Rd Ptr 270, Wr Ptr 260, Rd Len 240 ...

Cited by 4 - Related articles - All 2 versions

Segmented storage logging and controlling for partial entity selection and ...

GR Furr Jr - US Patent 4,198,681, 1980 - Google Patents

... USER OF NOT FOUND CONDITION RETURN \ J TO USER BEGIN USER REQUESTS THAT PARTIAL READ ENTITY BE ... Thus, each segment con-deletion operation. ... In fact, any portion on a block non-contiguous, physically preceding, or following are might begin a page, but ...

Cited by 4 - Related articles - All 2 versions

[PDF] A self-tuning disk striping system for parallel input/output

MR Medina - 2007 - ideals.illinois.edu

... 108 10.13 mJPEG module I/O read behavior ... accelerator and collider being built by the European

illinois.edu (PDF)

Laboratory for Particle Physics (CERN), sched- uled to begin **operation** in May ... The computing power required for a **single** experiment is expected to be of the order of 107 MIPS [43 ...

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